

ABSTRACT

A method for organizing and using a statement library and generating clinical reports is disclosed. The method disclosed may include accessing a first medical statement from a statement library the first medical statement including a first grammatical characteristic identifier. The method may also include accessing a second medical statement from the statement library the second medical statement including a second grammatical characteristic identifier. Further, the method may include identifying the grammatical characteristics of the first and second medical statements and assembling the first medical statement with the second medical statement according to the grammatical characteristics of the first medical statement and the second medical statement, into a text block.

Further disclosed is a method for organizing a statement library, the statement library including a plurality of statements, each statement having statement text, a statement number, and a statement acronym. A method of organizing a statement library may include associating each statement to at least one statement grouping, associating each statement to a plurality of statement attributes, associating key words to at least one statement grouping and statement numbers, and associating each statement with other statements.